

ductruong

FILE 'HOME' ENTERED AT 11:30:20 ON 29 JAN 2010

FILE 'EPFULL' ENTERED AT 11:30:41 ON 29 JAN 2010
COPYRIGHT (C) 2010 European Patent Office / FIZ Karlsruhe / LexisNexis Univentio

FILE 'FRFULL' ENTERED AT 11:30:41 ON 29 JAN 2010
COPYRIGHT (C) 2010 Univentio

FILE 'GBFULL' ENTERED AT 11:30:41 ON 29 JAN 2010
COPYRIGHT (C) 2010 Univentio

FILE 'PATDPAFULL' ENTERED AT 11:30:41 ON 29 JAN 2010
COPYRIGHT (C) 2010 DPMA

FILE 'PCTFULL' ENTERED AT 11:30:41 ON 29 JAN 2010
COPYRIGHT (C) 2010 Univentio

FILE 'RDISCLOSURE' ENTERED AT 11:30:41 ON 29 JAN 2010
COPYRIGHT (C) 2010 Kenneth Mason Publications Ltd.

FILE 'USPATFULL' ENTERED AT 11:30:41 ON 29 JAN 2010

CA INDEXING COPYRIGHT (C) 2010 AMERICAN CHEMICAL SOCIETY

CA INDEXING COPYRIGHT (C) 2010 AMERICAN CHEMICAL SOCIETY (ACS)

CA INDEXING COPYRIGHT (C) 2010 AMERICAN CHEMICAL SOCIETY (ACS)

L1 339 METAL COORDINATION COMPOUND# AND COPOLYMER#

L2 6 L1 AND ORGANIC ELECTROLUMINESCENCE

L3 2 L1 AND QUINOLINE MONOMER#

=> s 11 and quinoline and monomer#
L4 17 L1 AND QUINOLINE AND MONOMER#

=> s 14 and Ir and Rh and Ru and Os and Pd and Pt
L5 2 L4 AND IR AND RH AND RU AND OS AND PD AND PT

=> s 14 and (Ir or Rh or Ru or Os or Pd or Pt)
L6 13 L4 AND (IR OR RH OR RU OR OS OR PD OR PT)

=> d 16 1-13

L6 ANSWER 1 OF 13 EPFULL COPYRIGHT 2010 EPO/FIZ KA/LNU on STN

AN 2003:116190 EPFULL

ductruong

DUPD 20040707 DUPW 200428
TIEN PLATINUM COMPLEXES.
TIFR COMPLEXES DE PLATINE.
IN ITOH, Hisanori, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP;
NAKAYAMA, Yuji, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP;
MATSUSHIMA, Yoshimasa, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP;
HORI, Yoji, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP
PA Takasago International Corporation, 37-1, Kamata 5-chome, Ohta-ku, Tokyo-to 144-8721, JP
PAN 922081
DT Patent
LAF Japanese
LA English
LAP English
TL English; French
PIT WOAI International application published with search report
PI WO 2004039781 A1 20040513
DS AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR
EXTENSION STATES: AL LT LV MK
AI EP 2003-756678 A 20031017
WO 2003-JP13317 A 20031017
PRAI JP 2002-320455 A 20021101
JP 2003-57603 A 20030304
JP 2003-83035 A 20030325
IC.VER 7
ICM C07D213-53
ICS C07D213-06; C07D213-30; C07D213-26; C07D213-22; C09K011-06; H05B033-14
ICI C07D409-14, C07D401:04, C07D401:14, C07D405:14, C07D413:14, C07D409:14, C07D413:04, C07D417:04
AN 2003:116190 EPFULL ED 20050922 UP 20070124
DUPD 20070124 DUPW 200704
TIEN PLATINUM COMPLEXES.
TIFR COMPLEXES DE PLATINE.
TIDE PLATINKOMPLEXE.
IN ITOH, Hisanori, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP;
NAKAYAMA, Yuji, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP;
MATSUSHIMA, Yoshimasa, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP;
HORI, Yoji, 4-11, Nishiyawata 1-chome, Hiratsuka-shi, Kanagawa 254-00, JP
PA Takasago International Corporation, 37-1, Kamata 5-chome, Ohta-ku, Tokyo-to 144-8721, JP
PAN 922081
AG Cresswell, Thomas Anthony, et al, J.A. KEMP & CO. 14 South Square Gray's Inn, London WC1R 5JJ, GB
AGN 50352
DT Patent
LAF Japanese
LA English
LAP English
TL German; English; French
PIT EPA1 Application published with search report

ductruong

PI	EP 1577300	A1	20050921	
	WO 2004039781		20040513	
DS	AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR			
AI	EP 2003-756678	A	20031017	
	WO 2003-JP13317	A	20031017	
PRAI	JP 2002-320455	A	20021101	
	JP 2003-57603	A	20030304	
	JP 2003-83035	A	20030325	
IPCI	C07D0213-53	[I,A]; C07D0213-06	[I,A]; C07D0213-30	[I,A];
	C07D0213-26	[I,A]; C07D0213-22	[I,A]; C09K0011-06	[I,A];
	H05B0033-14	[I,A]; C07D0409-14	[N,A]; C07D0401-04	[N,A];
	C07D0401-14	[N,A]; C07D0405-14	[N,A]; C07D0413-14	[N,A];
	C07D0409-14	[N,A]; C07D0413-04	[N,A]; C07D0417-04	[N,A];
	C07D0213-00	[I,C*]; C07D0213-00	[I,C*]; C07D0213-00	[I,C*];
	C07D0213-00	[I,C*]; C07D0213-00	[I,C*]; C09K0011-06	[I,C*];
	H05B0033-14	[I,C*]; C07D0409-00	[N,C*]; C07D0401-00	[N,C*];
	C07D0401-00	[N,C*]; C07D0405-00	[N,C*]; C07D0413-00	[N,C*];
	C07D0409-00	[N,C*]; C07D0413-00	[N,C*]; C07D0417-00	[N,C*]

L6	ANSWER 2 OF 13	PCTFULL	COPYRIGHT 2010 Univentio on STN	
AN	2008077530	PCTFULL	ED 20080709	
			UP 20080709 (full-text)	
TIEN	MULTIMODAL POLYETHYLENE COMPOSITION, MIXED CATALYST AND PROCESS FOR PREPARING THE COMPOSITION			
TIFR	COMPOSITION DE POLYETHYLENE MULTIMODALE, CATALYSEUR MIXTE ET PROCEDE DE PREPARATION DE LA COMPOSITION			
IN	KIPKE, Jennifer, Matthesonstrasse 6 20257 Hamburg, DE; MIHAN, Shahram, Schillerstrasse 25 65812 Bad Soden, DE; KARER, Rainer, Oskar-Schlemmer-Ring 48 67657 Kaiserslautern, DE; SCHMITZ, Harald, Freudenbergstrasse 16 69469 Weinheim, DE			
PA	BASELL POLYOLEFINE GMBH, Bruehler Strasse 60 50389 Wesseling, DE; KIPKE, Jennifer, Matthesonstrasse 6 20257 Hamburg, DE; MIHAN, Shahram, Schillerstrasse 25 65812 Bad Soden, DE; KARER, Rainer, Oskar-Schlemmer-Ring 48 67657 Kaiserslautern, DE; SCHMITZ, Harald, Freudenbergstrasse 16 69469 Weinheim, DE			
LA	English			
DT	Patent			
PI	WO 2008077530	A2	20080703	
DS	W:	AE AG AL AM AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW RW (ARIPO): BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW RW (EAPO): AM AZ BY KG KZ MD RU TJ TM RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC MT NL PL PT RO SE SI SK TR RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG		
PRAI	EP 2006-06026752		20061222	
	US 2007-60921366		20070402	
AI	WO 2007-EP11113	A	20071218	
IPCI	C08L0023-04 [I,A]; C08F0297-08 [I,A] C08L0023-00 [I,C*]; C08F0297-00 [I,C*]			

L6	ANSWER 3 OF 13	PCTFULL	COPYRIGHT 2010 Univentio on STN	
AN	2008052673	PCTFULL	ED 20080514	
			UP 20080514 (full-text)	

ductruong

TIEN PROCESS FOR THE POLYMERIZATION OF OLEFINS USING CATALYST SYSTEMS BASED
ON AN ORGANIC TRANSITION METAL COMPLEX
TIFR PROCEDE DE POLYMERISATION D'OLEFINES A L'AIDE DE SYSTEMES CATALYTIQUES A
BASE D'UN COMPLEXE DE METAL DE TRANSITION ORGANIQUE
IN MIHAN, Shahram, Schilerstrasse 2565812 Bad Soden, DE
PA BASELL POLYOLEFINE GMBH, Bruehler Strasse 6050389 Wesseling, DE;
MIHAN, Shahram, Schilerstrasse 2565812 Bad Soden, DE
AG BASELL POLYOLEFINE GMBH, Intellectual propertyIndustriepark Hoechst-E
41365926 Frankfurt, DE
LA English
DT Patent
PI WO 2008052673 A1 20080508
DS W: AE AG AL AM AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO
CR CU CZ DE DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT
HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR
LS LT LU LY MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM
PG PH PL PT RO RU SC SD SE SG SK SL SM SV SY TJ TM TN TR
TT TZ UA UG US UZ VC VN ZA ZM ZW
RW (ARIPO): BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT
LU LV MC MT NL PL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI DE 2006-102006051721 20061030
US 2006-60872995 20061205
AI WO 2007-EP9081 A 20071019
IPCI C08F0210-16 [I,A]; C08F0004-6392 [I,A]
C08F0210-00 [I,C*]; C08F0004-00 [I,C*]

L6 ANSWER 4 OF 13 PCTFULL COPYRIGHT 2010 Univentio on STN
AN 2007062790 PCTFULL ED 20070611 EW 200723
TIEN TRANSITION METAL COMPOUND, LIGAND SYSTEM, CATALYST SYSTEM AND PROCESS
FOR PREPARING POLYOLEFINS
TIFR COMPOSE A BASE DE METAUX DE TRANSITION, SYSTEME DE LIGAND, SYSTEME
CATALYSEUR ET PROCEDE POUR LA PREPARATION DE POLYOLEFINS
IN BILDSTEIN, Benno, Hoettinger Au 72/17, A-6020 Innsbruck, AT;
MIHAN, Shahram, Am Eichwald 20, 65812 Bad Soden, DE;
SOLCHINGER, Alexander, Am Gufel 4, A-6706 Buers, AT;
KOELLING, Lars, Gluckstrasse 4, 68165 Mannheim, DE
PA BASELL POLYOLEFINE GMBH, Bruehler Strasse 60, 50389 Wesseling, DE
LAF English
LA English
DT Patent
PI WO 2007062790 A2 20070607
DS W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR
CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM GT HN HR
HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT
LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG
PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR
TT TZ UA UG US UZ VC VN ZA ZM ZW
RW (ARIPO): BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT
LU LV MC NL PL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI DE 2005-102005057559 20051130
US 2005-60753272 20051222
AI WO 2006-EP11343 A 20061127
IPCI C08F0010-00 [I,A]; C08F0004-70 [I,A]; C07F0015-00 [I,A]; C07D0231-56

ductruong

[I,A]
C08F0010-00 [I,C*]; C08F0004-00 [I,C*]; C07F0015-00 [I,C*]; C07D0231-00
[I,C*]

L6 ANSWER 5 OF 13 PCTFULL COPYRIGHT 2010 Univentio on STN
AN 2007042252 PCTFULL ED 20070423 EW 200716
TIEN HYBRID CATALYST SYSTEMS SUPPORTED ON MAGNESIUM HALIDE
TIFR SYSTEMES DE CATALYSEURS HYBRIDES SUPPORTES SUR HALOGENURE DE MAGNESIUM
IN FANTINEL, Fabiana, Eschersheimer Landstrasse 119, 60322 Frankfurt/Main,
DE;
MIHAN, Shahram, Am Eichwald 18, 65812 Bad Soden, DE
PA BASELL POLYOLEFINE GMBH, Bruehler Strasse 60, 50389 Wesseling, germany,
DE
LAF English
LA English
DT Patent
PI WO 2007042252 A1 20070419
DS W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR
CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HN HR HU
ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU
LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH
PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
TZ UA UG US UZ VC VN ZA ZM ZW
RW (ARIPO): BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT
LU LV MC NL PL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI EP 2005-05022432 20051014
US 2005-60731794 20051031
AI WO 2006-EP9749 A 20061010
IPCI C08F0010-00 [I,A]; C08F0004-70 [I,A]
C08F0010-00 [I,C*]; C08F0004-00 [I,C*]

L6 ANSWER 6 OF 13 USPATFULL on STN
AN 2009:174152 USPATFULL
TI Transition Metal Compound, Ligand System, Catalyst System and Process
for Preparing Polyolefins
IN Mihan, Shahram, Bad Soden, GERMANY, FEDERAL REPUBLIC OF
Bildstein, Benno, Innsbruck, AUSTRIA
Solchinger, Alexander, Norwich, UNITED KINGDOM
Kolling, Lars, Mannheim, GERMANY, FEDERAL REPUBLIC OF
PA Basell Polyolefine Gmb h, Wesseling, GERMANY, FEDERAL REPUBLIC OF
(non-U.S. corporation)
PI US 20090156768 A1 20090618
AI US 2006-85611 A1 20061127 (12)
WO 2006-EP11343 20061127
20080528 PCT 371 date
PRAI DE 2005-102005057559 20051130
US 2005-753272P 20051222 (60)
DT Utility
FS APPLICATION
LN.CNT 1880
INCL INCLM: 526/172.000
INCLS: 548/108.000; 546/012.000; 502/167.000
NCL NCLM: 526/172.000
NCLS: 502/167.000; 546/012.000; 548/108.000
IC IPCI B01J0031-12 [I,A]; C07F0015-02 [I,A]; C07F0015-06 [I,A];
C07F0015-00 [I,C*]; C08F0004-26 [I,A]; C08F0004-00 [I,C*]

ductruong

IPCR B01J0031-12 [I,C]; B01J0031-12 [I,A]; C07F0015-00 [I,C];
C07F0015-02 [I,A]; C07F0015-06 [I,A]; C08F0004-00 [I,C];
C08F0004-26 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 7 OF 13 USPATFULL on STN
AN 2009:131383 USPATFULL
TI Hybrid Catalyst Systems Supported On Magnesium Halide
IN Mihan, Shahram, Bad Soden, GERMANY, FEDERAL REPUBLIC OF
Fantinel, Fabiana, Frankfurt, GERMANY, FEDERAL REPUBLIC OF
PI US 20090118445 A1 20090507
AI US 2006-83066 A1 20061010 (12)
WO 2006-EP9749 20061010
20080403 PCT 371 date
PRAI EP 2005-22432 20051014
US 2005-731794P 20051031 (60)
DT Utility
FS APPLICATION
LN.CNT 2426
INCL INCLM: 526/115.000
INCLS: 502/113.000
NCL NCLM: 526/115.000
NCLS: 502/113.000
IC IPCI C08F0002-00 [I,A]; C08F0004-70 [I,A]; C08F0004-00 [I,C*]
IPCR C08F0002-00 [I,C]; C08F0002-00 [I,A]; C08F0004-00 [I,C];
C08F0004-70 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 8 OF 13 USPATFULL on STN
AN 2009:39972 USPATFULL
TI PROCESS FOR PRODUCING CONJUGATED POLYMER
IN Tsuda, Yoshihiro, Ibaraki, JAPAN
Morishita, Yoshii, Ibaraki, JAPAN
Nomura, Satoyuki, Ibaraki, JAPAN
Hoshi, Yousuke, Ibaraki, JAPAN
Funyuu, Shigeaki, Ibaraki, JAPAN
PA HITACHI CHEMICAL CO., LTD., Tokyo, JAPAN (non-U.S. corporation)
PI US 20090036623 A1 20090205
AI US 2006-915176 A1 20060518 (11)
WO 2006-JP309896 20060518
20071121 PCT 371 date
PRAI JP 2005-151256 20050524
DT Utility
FS APPLICATION
LN.CNT 922
INCL INCLM: 526/242.000
NCL NCLM: 526/242.000
IC IPCI C08F0214-18 [I,A]; C08F0214-00 [I,C*]
IPCR C08F0214-00 [I,C]; C08F0214-18 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 9 OF 13 USPATFULL on STN
AN 2009:29084 USPATFULL
TI ELECTRONIC COMPONENT, METHOD FOR ITS PRODUCTION AND ITS USE
IN Meyer, Frank, Winchester, UNITED KINGDOM
Ludemann, Aurelie, Frankfurt, GERMANY, FEDERAL REPUBLIC OF
Scheurich, Rene, Gross-Zimmern, GERMANY, FEDERAL REPUBLIC OF
Becker, Heinrich, Hofheim, GERMANY, FEDERAL REPUBLIC OF
Meerholz, Klaus, Roesrath, GERMANY, FEDERAL REPUBLIC OF

ductruong

Mueller, David Christoph, Muenchen, GERMANY, FEDERAL REPUBLIC OF
Riegel, Nina, Donaustauf, GERMANY, FEDERAL REPUBLIC OF
Koehnen, Anne, Koeln, GERMANY, FEDERAL REPUBLIC OF
PA Merck Patent GmbH, Darmstadt, GERMANY, FEDERAL REPUBLIC OF (non-U.S.
corporation)
PI US 20090026448 A1 20090129
AI US 2007-279113 A1 20070131 (12)
WO 2007-EP820 20070131
20080812 PCT 371 date
PRAI DE 2006-102006006412 20060213
DT Utility
FS APPLICATION
LN.CNT 1713
INCL INCLM: 257/040.000
INCLS: 438/099.000; 257/E51.001
NCL NCLM: 257/040.000
NCLS: 257/E51.001; 438/099.000
IC IPCI H01L0051-00 [I,A]; H01L0051-40 [I,A]; H01L0051-05 [I,C*]
IPCR H01L0051-00 [I,C]; H01L0051-00 [I,A]; H01L0051-05 [I,C];
H01L0051-40 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 10 OF 13 USPATFULL on STN
AN 2006:334883 USPATFULL
TI High-molecular copolymer containing metal
coordination compound and organic electroluminescence
element using the same
IN Morishita, Yoshii, Ibaraki, JAPAN
Nomura, Satoyuki, Ibaraki, JAPAN
Tsuda, Yoshihiro, Ibaraki, JAPAN
PA Hitachi Chemical Co Ltd, Tokyo, JAPAN (non-U.S. corporation)
PI US 20060287498 A1 20061221
AI US 2004-561019 A1 20040618 (10)
WO 2004-JP8950 20040618
20051216 PCT 371 date
PRAI JP 2003-173799 20030618
JP 2003-173874 20030618
JP 2003-173933 20030618
JP 2003-173986 20030618
DT Utility
FS APPLICATION
LN.CNT 3708
INCL INCLM: 528/422.000
NCL NCLM: 528/422.000
IC IPCI C08G0073-00 [I,A]
IPCR C08G0073-00 [I,C]; C08G0073-00 [I,A]; C08G0061-00 [I,C*];
C08G0061-12 [I,A]; C09K0011-06 [I,C*]; C09K0011-06 [I,A];
H01L0051-00 [I,C*]; H01L0051-00 [I,A]; H01L0051-50 [N,C*];
H01L0051-50 [N,A]; H05B0033-14 [I,C*]; H05B0033-14 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 11 OF 13 USPATFULL on STN
AN 2006:111926 USPATFULL
TI Platinum complexes
IN Itoh, Hisanori, Kanagawa, JAPAN
Nakayama, Yuji, Kanagawa, JAPAN
Matsushima, Yoshimasa, Kanagawa, JAPAN
Hori, Yoji, Kanagawa, JAPAN
PI US 20060094875 A1 20060504

ductruong

AI US 2003-533303 A1 20031017 (10)
WO 2003-JP13317 20031017
20050429 PCT 371 date
PRAI JP 2002-320455 20021101
JP 2003-57603 20030304
JP 2003-83035 20030325
DT Utility
FS APPLICATION
LN.CNT 2752
INCL INCLM: 546/002.000
INCLS: 546/004.000; 428/690.000; 428/917.000; 313/504.000; 257/E51.044
NCL NCLM: 546/002.000
NCLS: 257/E51.044; 313/504.000; 428/690.000; 428/917.000; 546/004.000
IC IPCI C07F0015-00 [I,A]; H01L0051-54 [I,A]; H01L0051-50 [I,C*];
C09K0011-06 [I,A]
IPCR C07F0015-00 [I,A]; C07D0213-00 [I,C*]; C07D0213-53 [I,A];
C07F0015-00 [I,C]; C09K0011-06 [I,C]; C09K0011-06 [I,A];
H01L0051-00 [I,C*]; H01L0051-00 [I,A]; H01L0051-05 [I,C*];
H01L0051-30 [I,A]; H01L0051-50 [I,C]; H01L0051-50 [N,A];
H01L0051-54 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 12 OF 13 USPATFULL on STN
AN 2006:47348 USPATFULL
TI Catalyst compositions, processes, and products utilizing pillared clays
IN Shveima, Joseph S., Bartlesville, OK, UNITED STATES
Martin, Shirley J., Bartlesville, OK, UNITED STATES
Eilerts, Nancy W., Kingwood, TX, UNITED STATES
Guatney, Lloyd W., Bartlesville, OK, UNITED STATES
PI US 20060040822 A1 20060223
AI US 2004-924366 A1 20040823 (10)
DT Utility
FS APPLICATION
LN.CNT 1882
INCL INCLM: 502/103.000
INCLS: 526/172.000; 526/905.000; 502/150.000; 502/118.000
NCL NCLM: 502/103.000
NCLS: 502/118.000; 502/150.000; 526/172.000; 526/905.000
IC IPCI C08F0004-06 [I,A]; C08F0004-00 [I,C*]; B01J0031-00 [I,A]
IPCR C08F0004-00 [I,C]; C08F0004-06 [I,A]; B01J0031-00 [I,C];
B01J0031-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 13 OF 13 USPATFULL on STN
AN 96:111118 USPATFULL
TI Polymeric luminophores for sensing of oxygen
IN Bell, Thomas W., East Setauket, NY, United States
Sahni, Suresh K., Sound Beach, NY, United States
Skotheim, Terje A., Shoreham, NY, United States
PA Moltech Corporation, Tucson, AZ, United States (U.S. corporation)
The Research Foundation of State University of New York, Albany, NY,
United States (U.S. corporation)
PI US 5580527 19961203
AI US 1994-353924 19941212 (8)
RLI Continuation-in-part of Ser. No. US 1994-191946, filed on 4 Feb 1994,
now abandoned which is a continuation-in-part of Ser. No. US
1992-884700, filed on 18 May 1992, now abandoned
DT Utility
FS Granted

ductruong

LN.CNT 739
INCL INCLM: 422/082.070
INCLS: 422/082.050; 422/082.060; 422/082.080; 422/086.000; 252/301.260;
252/408.100; 252/600.000; 526/265.000; 435/014.000; 435/025.000;
436/071.000; 436/095.000; 436/098.000; 436/132.000; 436/136.000
NCL NCLM: 422/082.070
NCLS: 252/301.260; 252/408.100; 252/600.000; 422/082.050; 422/082.060;
422/082.080; 422/086.000; 435/014.000; 435/025.000; 436/071.000;
436/095.000; 436/098.000; 436/132.000; 436/136.000; 526/265.000
IC [6]
ICM G01N021-64
IPCI G01N0021-64 [ICM,6]
IPCR C08F0008-00 [I,C*]; C08F0008-42 [I,A]; C08F0008-44 [I,A];
C08G0077-00 [I,C*]; C08G0077-398 [I,A]; C08G0079-00 [I,C*];
C08G0079-00 [I,A]; C12Q0001-00 [I,C*]; C12Q0001-00 [I,A];
G01N0031-22 [I,C*]; G01N0031-22 [I,A]
EXF 252/301.26; 252/408.1; 252/600; 422/82.05; 422/82.06; 422/82.07;
422/82.08; 422/82.09; 422/86; 422/79; 526/265; 435/14; 435/25; 436/95;
436/98; 436/131-132; 436/71; 436/136
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d 15 1-2

L5 ANSWER 1 OF 2 USPATFULL on STN
AN 2006:334883 USPATFULL
TI High-molecular copolymer containing metal
coordination compound and organic electroluminescence
element using the same
IN Morishita, Yoshii, Ibaraki, JAPAN
Nomura, Satoyuki, Ibaraki, JAPAN
Tsuda, Yoshihiro, Ibaraki, JAPAN
PA Hitachi Chemical Co Ltd, Tokyo, JAPAN (non-U.S. corporation)
PI US 20060287498 A1 20061221
AI US 2004-561019 A1 20040618 (10)
WO 2004-JP8950 20040618
20051216 PCT 371 date
PRAI JP 2003-173799 20030618
JP 2003-173874 20030618
JP 2003-173933 20030618
JP 2003-173986 20030618
DT Utility
FS APPLICATION
LN.CNT 3708
INCL INCLM: 528/422.000
NCL NCLM: 528/422.000
IC IPCI C08G0073-00 [I,A]
IPCR C08G0073-00 [I,C]; C08G0073-00 [I,A]; C08G0061-00 [I,C*];
C08G0061-12 [I,A]; C09K0011-06 [I,C*]; C09K0011-06 [I,A];
H01L0051-00 [I,C*]; H01L0051-00 [I,A]; H01L0051-50 [N,C*];
H01L0051-50 [N,A]; H05B0033-14 [I,C*]; H05B0033-14 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 2 USPATFULL on STN
AN 2006:47348 USPATFULL
TI Catalyst compositions, processes, and products utilizing pillared clays
IN Shveima, Joseph S., Bartlesville, OK, UNITED STATES
Martin, Shirley J., Bartlesville, OK, UNITED STATES
Eilerts, Nancy W., Kingwood, TX, UNITED STATES

ductruong

Guatney, Lloyd W., Bartlesville, OK, UNITED STATES
PI US 20060040822 A1 20060223
AI US 2004-924366 A1 20040823 (10)
DT Utility
FS APPLICATION
LN.CNT 1882
INCL INCLM: 502/103.000
INCLS: 526/172.000; 526/905.000; 502/150.000; 502/118.000
NCL NCLM: 502/103.000
NCLS: 502/118.000; 502/150.000; 526/172.000; 526/905.000
IC IPCI C08F0004-06 [I,A]; C08F0004-00 [I,C*]; B01J0031-00 [I,A]
IPCR C08F0004-00 [I,C]; C08F0004-06 [I,A]; B01J0031-00 [I,C];
B01J0031-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>